

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

H. KUROKI et al

Serial No.

Filed: February 25, 2002

For: TURBINE POWER PLANT, INSTALLATION PROCESS AND  
REMOVAL PROCESS OF THE TURBINE POWER PLANT

**PRELIMINARY AMENDMENT**

Commissioner for Patents  
Washington, D.C. 20231

Sir:

Prior to examination thereof, please amend the above-  
identified application as follows.

**IN THE SPECIFICATION**

Please amend the specification as set forth below.

**Page 4, sixth full paragraph (lines 18-20), replace the  
paragraph with:**

Figs. 6 (a) to (g) each are a view showing a condition  
that the common base and power plant to be transported are  
mounted on a trailer.

**IN THE CLAIMS**

Please rewrite claims 3 and 4 as set forth below.

3. (Amended) A turbine power plant according to claim 1, characterized in that said common base is provided with a lengthwise sliding mechanism for moving said power generation apparatuses mounted on said common base in a length direction of said common base.

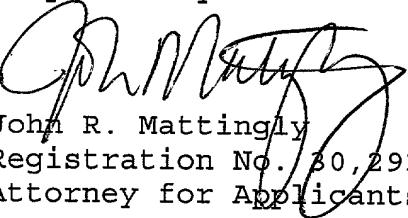
4. (Amended) A turbine power plant according to claim 1, characterized in that said common base is provided with a width-wise sliding mechanism for moving said power generation apparatuses mounted on said common base in a width direction of said common base from a side position along the length direction of said common base.

REMARKS

The specification has been amended to make it consistent with the figures.

Claims 3 and 4 have been amended to remove multiple dependencies. Examination is respectfully requested.

Respectfully submitted,

  
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Date: February 25, 2002

**MARKED UP VERSION OF REPLACED  
PARAGRAPH OF THE SPECIFICATION**

**Page 4, sixth full paragraph (lines 18-20), the marked up  
paragraph is as follows:**

Figs. 6 (a) to [(e)] (g) each are a view showing a condition that the common base and power plant to be transported are mounted on a trailer.

**MARKED UP VERSION OF REWRITTEN CLAIMS**

3. (Amended) A turbine power plant according to claim 1 [or 2], characterized in that said common base is provided with a lengthwise sliding mechanism for moving said power generation apparatuses mounted on said common base in a length direction of said common base.

4. (Amended) A turbine power plant according to claim 1 [or 2], characterized in that said common base is provided with a width-wise sliding mechanism for moving said power generation apparatuses mounted on said common base in a width direction of said common base from a side position along the length direction of said common base.